

**AMENDMENT UNDER 37 C.F.R. §1.111  
U.S. Appl. No. 10/069,583 (Q68454)**

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (Previously Presented): A telecommunication system comprising a terminal, a switch and an I-net comprising a memory for storing I-net information blocks at locations defined by I-net addresses, at least parts of said I-net addresses being generated in response to control signals originating from said terminal, and at least parts of said I-net information blocks being sent from said memory to said terminal in the form of response signals, each of said control signals and said response signals comprising both speech recognition and non-speech recognition related parts, wherein said switch comprises a detector for detecting said speech-recognition and non-speech recognition related parts in said control signals and said response signals, and a processor for, in response to a detection of said speech-recognition or non-speech recognition related parts, processing said control signals and said response signals, said I-net comprising at least one of an intranet or Internet.

2. (Previously Presented): The telecommunication system according to claim 1, wherein said processor, in response to a detection of a speech-recognition related part in said control signals, routes said speech-recognition related part to a server for converting said speech-recognition related part into an address signal destined for said memory, and in response to a

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detection of a non-speech-recognition related part in a control signal, converts said non-speech-recognition related part into an address signal destined for said memory.

3. (Previously Presented): The telecommunication system according to claim 2, wherein said terminal comprises a preprocessing unit for preprocessing said speech-recognition related parts of said control signals, and said server comprises a final processing unit for final processing said preprocessed speech-recognition related parts.

4. (Previously Presented): The telecommunication system according to claim 1 wherein said processor, in response to a detection of a speech-recognition related part in a response signal, routes said speech-recognition related part to said server, and in response to a detection of a non-speech-recognition related part in said response signal, forwards said non-speech-recognition related part to said terminal.

5. (Previously Presented): A switch for use in a telecommunication system comprising a terminal, said switch and an I-net comprising a memory for storing I-net information blocks at locations defined by I-net addresses, at least parts of said I-net addresses being generated in response to control signals originating from said terminal, and at least parts of said I-net information blocks being sent from said memory to said terminal in the form of response signals, each of said control signals and said response signals comprising both speech recognition and non-

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speech recognition related parts, wherein said switch comprises a detector for detecting said speech-recognition and non-speech-recognition related parts in said control signals and said response signals, and a processor for, in response to a detection of said speech-recognition or non-speech recognition related parts, processing said signals, said I-net comprising at least one of an intranet or Internet.

6. (Previously Presented): The switch according to claim 5, wherein said processor, in response to a detection of a speech-recognition related part in said control signals, routes said speech-recognition related part to a server for converting said speech-recognition related part into an address signal destined for said memory, and in response to a detection of a non-speech-recognition related part in said control signal, converts said non-speech-recognition related part into an address signal destined for said memory.

7. (Previously Presented) The switch according to claim 5, wherein said processor, in response to a detection of a speech-recognition related part in said response signals, routes said speech-recognition related part to said server, and in response to a detection of a non-speech-recognition related part in said response signals, forwards said non-speech-recognition related part to said terminal.

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8. (Previously Presented): A server for use in a telecommunication system comprising a terminal, a switch and an I-net comprising a memory for storing I-net information blocks at locations defined by I-net addresses, at least parts of said I-net addresses being generated in response to control signals originating from said terminal, and at least parts of said I-net information blocks being sent from said memory to said terminal in the form of response signals, each of said control signals and said response signals comprising both speech recognition and non-speech recognition related parts, wherein said switch comprises a detector for detecting said speech-recognition and non-speech-recognition related parts in said control signals and said response signals, and a processor for, in response to a detection of said speech-recognition or non-speech-recognition related parts, processing said control signals comprising speech-recognition related parts and/or non-speech-recognition related parts, with said processing comprising, in response to a detection of a speech-recognition related part, routing said speech-recognition related part to said server comprising a converter for converting said speech-recognition related part into an address signal destined for said memory, and with said processing comprising, in response to a detection of a non-speech-recognition related part, converting said non-speech-recognition related part into an address signal destined for said memory, said I-net comprising at least one of an intranet or Internet.

9. (Previously Presented): The server according to claim 8, wherein said terminal comprises a preprocessing unit for preprocessing speech-recognition related parts of said control

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signals, with said server comprising a final processing unit for final processing said preprocessed speech-recognition related parts.

10. (Previously Presented): A method for use in a telecommunication system comprising a terminal, a switch and at least a part of an I-net comprising a memory for storing I-net information blocks at locations defined by I-net addresses, at least parts of said I-net addresses being generated in response to control signals originating from said terminal, and at least parts of said I-net information blocks being sent from said memory to said terminal in the form of response signals, each of said control signals and said response signals comprising both speech recognition and non-speech recognition related parts, said method detecting said speech-recognition and non-speech-recognition related parts in said control signals and said response signals; and in response to a detection speech-recognition or non-speech-recognition related parts in, processing said control signals or said response signals, said I-net comprising at least one of an intranet or Internet.

11. (new): The telecommunication system according to claim 1, wherein both the speech recognition related part and the non-speech related part are simultaneously contained within each of said control signals and are simultaneously contained within each of said response signals.

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12. (new): The switch according to claim 5, wherein both the speech recognition related part and the non-speech related part are simultaneously contained within each of said control signals and are simultaneously contained within each of said response signals.

13. (new): The server according to claim 8, wherein both the speech recognition related part and the non-speech related part are simultaneously contained within each of said control signals and are simultaneously contained within each of said response signals.

14. (new): The method according to claim 10, wherein both the speech recognition related part and the non-speech related part are simultaneously contained within each of said control signals and are simultaneously contained within each of said response signals.